


ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	SPRING-BIASED BRAKE MECHANISM FOR POWER EQUIPMENT
<p>Application Number: 09/929227</p> <p>Confirmation Number: 8817</p> <p>First Named Applicant: Stephen Gass</p> <p>Attorney Docket Number: SDT 304</p> <p>Art Unit: 3724</p> <p>Examiner: Mr. Boyer D Ashley</p> <p>Search string: (1205246 or 1807120 or 2163320 or 2313686 or 2328244 or 2352235 or 2425331 or 2466325 or 2496613 or 2517649 or 2572326 or 2593596 or 2623555 or 2690084 or 2722246 or 2731049 or 2786496 or 2954118 or 3129731 or 3540338 or 3580609 or 3613748 or 3829850 or 3922785 or 3931727 or 4090345 or 4091698 or 4145940 or 4161649 or 4190000 or 4305442 or 4466233 or 4512224 or 4518043 or 4560033 or 4566512 or 4792965 or 5086890 or 5207253 or 5257570 or 5265510 or 5392678 or 5755148 or 5782001 or 5787779 or 5791223 or 5791224 or 5937720 or 5942975 or 6095092 or 6257061 or 6366099 or 6450077 or 6453786 or 6460442 or 6479958 or 6536536 or 6543324 or 6546835 or 6575067 or 6578856 or 6595096 or 6601493 or 6607015 or 6619348 or 6640683 or 6644157 or 6647847 or D0466913 or D0469354 or D0478917 or D0479538 or 20020109036 or 20030074873 or 20030089212 or 20030109798).pn.</p> <p style="text-align: right;"> RECEIVED FEB 09 2004 TECHNOLOGY CENTER R3700</p>	
<p>Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:</p> <p>That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.</p>	

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
3	1	1205246	1916-11-21	Mowry			
	2	1807120	1931-05-26	Lewis			
	3	2163320	1939-06-20	Hammond			
	4	2313686	1943-03-09	Uremovich			
	5	2328244	1943-08-31	Woodward			
	6	2352235	1944-06-27	Tautz			
	7	2425331	1947-08-12	Kramer			
	8	2466325	1949-04-05	Ocenasek			
	9	2496613	1950-02-07	Woodward			
	10	2517649	1950-08-08	Frechtmann			
	11	2572326	1951-10-23	Evans			
	12	2593596	1952-04-22	Olson			
	13	2623555	1952-12-30	Eschenburg			
	14	2690084	1954-09-28	Van Dam			
	15	2722246	1955-11-01	Arnoldy			
	16	2731049	1956-01-17	Akin			
	17	2786496	1957-03-26	Eschenburg			
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	19	3129731	1964-04-21	Tyrrell			
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	23	3829850	1974-08-13	Guetersloh			
	24	3922785	1975-12-02	Fushiya			
	25	3931727	1976-01-13	Luenser			
	26	4090345	1978-05-23	Harkness			
	27	4091698	1978-05-30	Obear et al.			
	28	4145940	1979-03-27	Woloveke et al.			
	29	4161649	1979-07-17	Klos et al.			
	30	4190000	1980-02-26	Shaull et al.			
	31	4305442	1981-12-15	Currie			
3	32	4466233	1984-08-21	Thesman			

3	33	4512224	1985-04-23	Terauchi
	34	4518043	1985-05-21	Anderson et al.
	35	4560033	1985-12-24	DeWoody et al.
	36	4566512	1986-01-28	Wilson
	37	4792965	1988-12-20	Morgan
	38	5086890	1992-02-11	Turczyn et al.
	39	5207253	1993-05-04	Hoshino et al.
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	42	5392678	1995-02-28	Sasaki et al.
	43	5755148	1998-05-26	Stumpf et al.
	44	5782001	1998-07-21	Gray
	45	5787779	1998-08-04	Garuglieri
	46	5791223	1998-08-11	Lanzer
	47	5791224	1998-08-11	Suzuki et al.
	48	5937720	1999-08-17	Itzov
	49	5942975	1999-08-24	Sorensen
	50	6095092	2000-08-01	Chou
	51	6257061	2001-07-10	Nonoyama et al.
	52	6366099	2002-04-02	Reddi
	53	6450077	2002-09-17	Ceroll et al.
	54	6453786	2002-09-24	Ceroll et al.
	55	6460442	2002-10-08	Talesky et al.
	56	6479958	2002-11-12	Thompson et al.
	57	6536536	2003-03-25	Gass et al.
	58	6543324	2003-04-08	Dils
	59	6546835	2003-04-15	Wang
	60	6575067	2003-06-10	Parks et al.
	61	6578856	2003-06-17	Kahle
	62	6595096	2003-07-22	Ceroll et al.
	63	6601493	2003-08-05	Crofutt
	64	6607015	2003-08-19	Chen
	65	6619348	2003-09-16	Wang
	66	6640683	2003-11-04	Lee
	67	6644157	2003-11-11	Huang
3	68	6647847	2003-11-18	Hewitt et al.

69	D0466913	2002-12-10	Ceroll et al.
70	D0469354	2003-01-28	Curtsinger
71	D0478917	2003-08-26	Ceroll et al.
72	D0479538	2003-09-09	Welsh et al.

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
1	1	20020109036	2002-08-15	Denen et al.			
2	2	20030074873	2003-04-24	Freiberg et al.			
3	3	20030089212	2003-05-15	Parks et al.			
4	4	20030109798	2003-06-12	Kermani			

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Examiner Name	Date
Boyer Ashley	12/12/09



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Title of
Invention

SPRING-BIASED BRAKE MECHANISM FOR POWER
EQUIPMENT

Application Number: 09/929227
Confirmation Number: 8817
First Named Applicant: Stephen Gass
Attorney Docket Number: SDT 304
Art Unit: 3724
Examiner: Mr. Boyer D Ashley
Search string: (3680609).pn.



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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
B	1	3680609	1972-08-01	Menge			

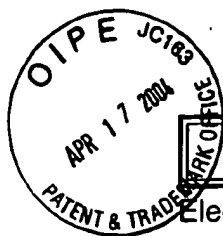
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Examiner Name	Date
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<input type="checkbox"/>	19	5471888	1995-12-05	McCormick
<input type="checkbox"/>	20	5943932	1999-08-31	Sberveglieri
<input checked="" type="checkbox"/>	21	6037729	2000-03-14	Woods et al.

Signature

Examiner Name	Date
Bayer Ashley	12/12/04

[illegible]

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⑧	8	6420814	2002-07-16	Bobbio
⑨	9	6430007	2002-08-06	Jabbari

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Boyer Ashley	12/12/04